

## APPENDIX II

ID	NAME	HAZARD
57009	Calderwood	F
67001	Dogwood Estates	2
67002	Hoskins	3
67003	Johnston	3
67005	Davis	S
67006	Hidden Valley	3
67009	Stone	3
67010	Johnston Woods	3
67011	River Pointe Lake Dam	3
547001	L & N Reservoir	3
547002	Browder	3
547003	Chilohowee Rod & Gun Club	3
547006	Huber Effluent Pond #5	X
547007	Bowater Dam #4	3
617001	Mungers Pond	2
627005	Madisonville Lake	B
627007	Unicoi Lake	L
627009	Twin Lake #1	S
627010	Yellar Nugget	L
627011	Smokey Mtn Christian Camp	3
627017	Estes Kefauver	2
627018	Twin Lake #2	L
707002	Lake Agape	3
707006	Delano Mill Pond	S

**Table A2-1. Inventoried Dams in the Tennessee Portion of the Hiwassee River Watershed.**  
Hazard Codes: F, Federal; (H, 1), High; (S, 2), Significant; (L, 3), Low; (B), Breached; O, Too Small. TDEC only regulates dams indicated by a numeric hazard score.

LAND COVER/LAND USE	ACRES	% OF WATERSHED
Open Water	5,990	0.9
Other Grasses	3,848	0.6
Pasture/Hay	119,489	18.5
Row Crops	29,578	4.6
Woody Wetlands	3,978	0.6
Emergent Herbaceous Wetlands	1,241	0.2
Deciduous Forest	200,349	31.0
Mixed Forest	137,283	21.2
Evergreen Forest	125,008	19.3
High Intensity: Commercial/Industrial	4,490	0.7
High Intensity: Residential	1,625	0.3
Low Intensity: Residential	8,959	1.4
Quarries/Strip Mines/Gravel Pits	304	0.0
Transitional	4,968	0.8
<b>Total</b>	<b>647,109</b>	<b>100.1</b>

**Figure A2-2. Land Use Distribution in the Tennessee Portion of the Hiwassee River Watershed.** Data are from Multi-Resolution Land Characterization (MRLC) derived by applying a generalized Anderson level II system to mosaics of Landsat thematic mapper images collected every five years.

ECOREGION	REFERENCE STREAM	WATERSHED	(HUC)
Southern Sedimentary Ridges (66e)	Gentry Creek Clark Creek Lower Higgins Creek Double Branch Gee Creek	SF Holston River Nolichucky River Nolichucky River Watts Bar/Fort Loudoun Lake Hiwassee River	06010102 06010108 06010108 06010201 06020002
Southern Metasedimentary Mountains (66g)	Middle Prong Little Pigeon Little River Citico Creek North River Sheeds Creek	Lower French Broad Watts Bar/Fort Loudoun Lake Little Tennessee Little Tennessee Conasauga River	06010107 06010201 06010204 06010204 03150101
Southern Limestone/Dolomite Valleys and Low Rolling Hills (67f)	Clear Creek White Creek Powell River Hardy Creek Big War Creek Martin Creek Powell River	Lower Clinch River Upper Clinch River Powell River Powell River Upper Clinch River Powell River Powell River	06010207 06010205 06010206 06010206 06010205 06010206 06010206
Southern Shale Valleys (67g)	Little Chuckey Creek Bent Creek Brymer Creek Harris Creek Flat Creek	Nolichucky River Nolichucky River Hiwassee River Hiwassee River Lower Clinch River	06010108 06010108 06020002 06020002 06010107
Southern Sandstone Ridges (67h)	Blackburn Creek Laurel Creek Parker Branch	Hiwassee River Little Tennessee Little Tennessee	06020002 06010204 06010104
Southern Dissected Ridges and Knobs (67i)	Mill Branch	Lower Clinch River	06010207

**Table A2-3. Ecoregion Monitoring Sites in Ecoregions 66e, 66g, 67f, 67g, 67h, and 67i.**

CODE	NAME	AGENCY	AGENCY ID
96	TDEC/DNH TREW BRANCH SWAMP SITE	TDEC/DNH	
97	TDEC/DNH TURTLETOWN RAILROAD WETLANDS SITE	TDEC/DNH	
161	TDEC/DNH BETHSALEM SWAMP SITE	TDEC/DNH	
162	TDEC/DNH OLD HIGHWAY 30 SWAMP SITE	TDEC/DNH	
197	USACOE-NASHVILLE CLIENT SITE	USACOE-N	
248	USACOE-NASHVILLE CLIENT SITE	USACOE-N	
287	TDOT CANDIES CREEK MITIGATION SITE	TDOT	
2734	USACOE FAIRFIELD DEVELOPMENT SITE	USACOE-N	960047737

**Table A2-4. Wetland Sites in the Tennessee Portion of the Hiwassee River Watershed in TDEC Database.** TDEC, Tennessee Department of Environment and Conservation; USACOE-N, United States Army Corps of Engineers-Nashville District; WPC, Water Pollution Control; TDOT, Tennessee Department of Transportation; USFWS, United States Fish and Wildlife Service; TWRA, Tennessee Wildlife Resources Agency; DNH, Division of Natural Heritage. **This table represents an incomplete inventory and should not be considered a dependable indicator of the presence of wetlands in the watershed.**